SVS – Tetrahedral Structure Node
(Reconstructive Meta-Level of the Relationship System)

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This document defines a tetrahedral structural node within the SVS (Self-Stabilizing System) framework.

It does not introduce a new model, but provides a geometric and structural representation that allows the reconstruction of all previously defined layers of the system.

The tetrahedron represents a single invariant structure expressed across multiple domains:

- formal (mathematical / physical formulation)
- systemic (SVS functional model)
- interactive (relationship / applied interaction)

When unfolded, the tetrahedron exposes these domains as distinct but equivalent projections of the same underlying structure.

When folded, it represents the integrated meta-level, where all perspectives operate simultaneously in real time.

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Structural Principle

The structure remains invariant.
Only the perspective changes.

This model demonstrates that:

- structure remains invariant across different representations
- differentiation is a function of perspective, not substance
- integration is achieved through correct relational alignment, not addition

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Function

The tetrahedral node functions as a reconstructive reference point.

From this node, the entire system can be re-derived by unfolding its faces into their respective domains.

It therefore serves as a minimal, complete, and reversible representation of the SVS framework.

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Summary

The tetrahedron expresses a single invariant structure across three equivalent domains:

- formal
- systemic
- interactive

In its unfolded state, these domains appear as distinct but equivalent projections.
In its folded state, they form an integrated meta-level operating in real time.

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Final Statement

This document is intended as a structural anchor rather than a standalone theory.